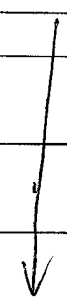
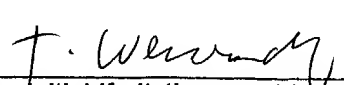
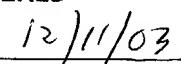


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INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)				APPLICANT R. Rao KOGANTY et al.		GROUP ART UNIT 1639 Unassigned	
				FILING DATE 04/27/2001			
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
thw	A1	5,795,955	08/98	Rao et al.	530	331	
	A2	5,591,593	01/97	Courtenay - Luck	435	7.23	
↓	A3	5,885,577	03/99	Alvarez	424	155.1	
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	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
thw	A4	95/10296	04/95	WIPO			
thw	A5	95/18971	07/95	WIPO			
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thw	A6	Qiu et al.; "Bgal(1-3)Galnac Block Donor For The Synthesis Of Tf And Sialyl(2-6)Tf As Glycopeptide Building Blocks"; Pergamon; Vol. 37, No. 5; 1996; Pp. 595-598.					
	A7	Yule et al.; "Steric Control Of N-Acetylgalactosamine In Glycosidic Bond Formation"; Pergamon; Vol. 36, No. 38; 1995; Pp. 6839-6842.					
	A8	Hilaire et al.; "Oligosaccharide Mimetics Obtained By Novel, Rapid Screening Of Carboxylic Acid Encoded Glycopeptide Libraries"; J. Am. Chem. Soc.; Vol. 120, No. 51; 1998; Pp. 13312-13320.					
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	A11	Fukase et al.; "Synthesis Of An Analog Of Biosynthetic Precursor Ia Of Lipid A By An Improved Method: A Novel Antagonist Containing Four (S)-3-Hydroxy Fatty Acids"; Pergamon; Vol. 36, No. 41; 1995; Pp. 7455-7458.					
	A12	Martin et al.; "Efficient Sialylation With Phosphite As Leaving Group"; Pergamon; Vol. 33, No. 41; 1992; Pp. 6123-6126.					
↓	A13	Kunz; "Synthesis Of Glycopeptides, Partial Structures Of Biological Recognition Components"; Angew. Chem. Int. Ed. Engl.; 1987; Pp. 294-308.					
EXAMINER T. Almaraz				DATE CONSIDERED 12/11/03			
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	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
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	A14	Garg et al.; "Developments In The Synthesis Of Glycopeptides Containing Glycosyl L-Asparagine, L-Serine, And L-Threonine"; Advances In Carbohydrates Chemistry And Biochemistry; Vol. 50; 1994; Pp. 277-310.					
	A15	Schleyer et al.; "Direct Solid-Phase Glycosylations Of Peptide Templates On A Novel Peg-Based Resin"; Angew. Chem. Int. Ed. Engl.; 1997; Vol. 36, No. 18; Pp. 1976-1978.					
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